

Amendments to the Claims

1. (Currently Amended) A web comprising:

a wet-laid web of a particulate pre-superabsorbent polymer;

neutralization agent;

fiber; and

water;

wherein the ratio of the pre-superabsorbent polymer to fiber is from about 30:70 to about 40:60;

wherein the particulate pre-superabsorbent polymer, water and the fiber are mixed together form a slurry, wherein said slurry was added to wet-laid process of making a wet-laid web, said water is removed from said slurry to result in a particulate pre-superabsorbent polymer and fiber mixture, said neutralization agent is added to said particulate pre-superabsorbent polymer and fiber mixture, wherein the particulate pre-superabsorbent polymer is neutralized by the neutralization agent to form a particulate superabsorbent polymer and fiber web water sorptive product wherein the particulate superabsorbent polymer have a particle size distribution from about 30 micrometers to about 2000micrometers.

2. (Previously Presented) The web of claim 1, wherein the superabsorbent polymer has a degree of neutralization less than about 80 mol %.

3. (Previously Presented) The web of claim 1, wherein the particulate pre-superabsorbent polymer comprising the reaction product of:

(a) an olefinically-unsaturated acid selected from the group consisting of carboxylic acid, sulfonic acid, and mixtures thereof;

- (b) a compatible co-monomer for the acid of (a); and
- (c) a cross-linking agent;

said reaction product (i) being water insoluble and (ii) having carboxyl groups present therein, which carboxyl groups, when neutralized to their salt form, maintain the polymer as water insoluble and convert the particulate pre-superabsorbent polymer component into a superabsorbent polymer component.

4. (Currently Amended) The web of claim 1, wherein the particulate superabsorbent polymer is surface cross-linked.

5. (Previously Presented) The web of claim 1, wherein the water sorptive product has a centrifuge retention capacity property above 10 grams/gram.

6. (Previously Presented) The web of claim 1, wherein the water sorptive product has an absorbency under load property above about 13 grams/gram at about 20 grams/cm² (about 0.3 psi).

Claims 7-19 (Cancelled)

20. (Currently Amended) A wet-laid web comprising:
a particulate pre-superabsorbent polymer;
a neutralizing agent;
fiber; and
water

wherein the ratio of the particulate pre-superabsorbent polymer component to the fibrous component is in the range of from about 30:70 to about 40:60;

wherein the particulate pre-superabsorbent polymer, water and the fiber are mixed together to form a slurry, wherein said slurry was added to wet-laid process of making a wet-laid web, said water is removed from said slurry to result in a particulate pre-superabsorbent polymer and fiber mixture, said neutralization agent is added to said particulate pre-superabsorbent polymer and fiber mixture, during the wet-laid process of making a wet-laid web; and

wherein the particulate pre-superabsorbent polymer is neutralized by the neutralization agent to form a particulate superabsorbent polymer having a degree of neutralization less than about 80 mol %, resulting is a particulate superabsorbent polymer and fiber wet-laid web wherein the particulate superabsorbent polymer has a particle size distribution from about 30 micrometers to about 2000micrometers.

21. (Previously Presented) The wet-laid web of claim 20 wherein the ratio of the polymer component to the fibrous component is in the range of from about 30:70 to about 40:60.

22. (Previously Presented) An absorbent article comprising the wet-laid web of claim 20.

23. (Currently Amended) A web of particulate pre-superabsorbent polymer and fiber comprising:

a wet-laid web of a particulate pre-superabsorbent polymer wherein the pre-superabsorbent polymer includes a neutralization agent;

fiber; and

water;

wherein the ratio of the particulate pre-superabsorbent polymer to fiber is from about 30:70 to about 40:60, and wherein the particulate pre-superabsorbent polymer, water and the fiber are mixed together form a slurry, wherein said slurry was added to wet-laid process of making a wet-laid web, said water is removed from said slurry to result in a particulate pre-superabsorbent polymer and fiber mixture wherein the particulate superabsorbent polymer have a particle size distribution from about 30micrometers to about 2000micrometers.